

ABSTRACT

The invention relates to an arrangement for ventilation of a vehicle seat-(1), which arrangement comprises an air-distributing material-(5) and an electric heating element-(6) comprising at least one electrically conductive component-(7) arranged in a pattern in conjunction with at least one support-(9), where the vehicle seat-(1) comprises a bottom part-(2) which is adapted for ventilation by blowing air in or sucking air out via at least one passage-(15) through the bottom part-(2) and on through the said air-distributing material-(5). According to the invention, the said support-(9), heating element-(6) and air-distributing material-(5) are manufactured as an integrated arrangement adapted for mounting in conjunction with the said vehicle seat-(1), the said air-distributing material-(5) being designed as at least one unit which is dimensioned for mounting in a correspondingly designed cutout-(4) in the vehicle seat-(1). By means of the invention, an improved arrangement for heating and ventilation of a seat in a vehicle is obtained.